GOVERNMENT OF KERALA
1961

Reg. No. K. 13

KERALA GAZETTE

EXTRAORDINARY

PUBLISHED BY AUTHORITY

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GOVERNMENT OF KERALA

Public (Political & Military B) Department

NOTIFICATION

No. 91115|PM B2|67|PD.

Dated, Trivandrum, 17th November 1967.

In exercise of the powers conferred by sub rule (1) Rule 62 of the Defence of India Rules, 1962, the Government of Kerala hereby authorised carrying out of Artillery practice and coastal firing towards sea throughout the area of the sea from the Equatorial Sounding Rocket Launching Station at Pallithura near Thumba in the Trivandrum District on the 19th or 20th November, 1967 according to the particulars mentioned in Schedule I. The danger area over which and the danger period during which the launching will continue are also specified in Schedule II.

SCHEDULE I

1. Firing Schedule:

Date	Time	Rocket	Payload
19th Nov., 1967 or 20th Nov., 1967	1000 Hrs. IST	JUDI-DART	Chaff

2. Description of the Rocket:

Judi-Dart. This rocket consists of Judi I motor and a Dart payload. The outside diameter of Judi motor is 76 mm. and length 1.6 metres. The total length of JUDI-DART combination is 2.64 metres.

3. Launcher Coordinates:

The coordinates of the launch pad are:

Longitude: 76° 51′ 32″ E
Latitude: 8° 32′ 34″ N

4. Firing Direction:

Azimuth: 235°

Elevation: 78°

5. Rocket performance:

Judi-Dart: The rocket is capable of reaching altitude of 76.8 Km in 124.8 seconds and horizontal range of 68 Km in 254 seconds.

SCHEDULE II

6. Impact point and danger area:

Judi-Dart: Danger area I extends from 28 Km (15 NM) to 87 Km (47 NM) off shore and between azimuth angles of 220° and 250°.

Danger area II is a circular area of 5.5 Km radius with its centre at 2.5 Km on the 235° azimuth.

Note: Necessary precautions will be taken to avoid the landing of the booster on land by firing the rocket only when there is permissible on-shore wind.

The danger areas mentioned above should be kept clear of all shipping, fishing boats or any type of vessels. Aircraft flights should keep clear within ± 15° of the firing azimuth to an altitude of 5.9 Km.

7. Duration of danger time:

0930 Hrs. to 1100 Hrs. IST

By order of the Governor,

R. NARAYANAN,
Deputy Secretary.

Office of the
Inspector General of Police,
Kerala State, Trivandrum-10.

NOTICE

No. C4-57310-67.

Whereas I am satisfied that the public place mentioned in Schedule I below is required in connection with the launching of the Equatorial Sounding Rockets from the Launching Station at Pallithura in the Attipra Village of Trivandrum Taluk by the Space Research Division of the Department of Atomic Energy to the Government of India.

I, N. Rama Iyer, Inspector General of Police in exercise of the powers conferred upon me under Section 24 of the Kerala Police Act, 1960 (Act 5 of 1961) hereby reserve temporarily the public place mentioned in Schedule II and prohibit person from entering the area so reserved save under conditions as may be prescribed by me.

SCHEDULE I

Place of launching:

The Rocket will be fired from the launcher on a pad at Pallithura near Trivandrum on the West Coast of India.

FIRING SCHEDULE

Period/Date.	Launch time.	Rocket.	Pay Load.
19th November 67 or 20th November 67	1000 hours	Judi Dart	Chaff

Description of the Rocket:

(a) Judi dart. This rocket consists of Judi I Motor and a Dart Pay-load. The outside diameter of Judi Motor is 76 mm and length 1.6 metres. The total length of Judi Dart combination is 2.61 metres.

Launcher Coordinates:

The coordinates of the launch pad are:—

Longitude: 76° 51′ 32″ E
Latitude: 8° 32′ 34″ N

Firing Direction:

(a) Judi-Dart: Azimuth:
Elevation: 235°

(b) Test Rocket: Azimuth:
Elevation: 78°

Rocket Performance:

Judi-Dart: The rocket is capable of reaching altitude of 76.8 Km in 124.8 seconds and horizontal range of 68 Km in 254 seconds.

SCHEDULE II

Impact point and danger area:

Judi-Dart: Danger area I extends from 28 Km (15 NM) to 87 Km (47 NM) off shore and between azimuth angles of 220° and 250°.

Danger area II is a circular area of 5.5 Km radius with its centre at 2.5 Km on the 235° azimuth.

Note: Necessary precautions will be taken to avoid the landing of the booster on land by firing the rocket only when there is permissible on-shore wind.

The danger area mentioned above should be kept clear of all shipping, fishing boats of any type of vessels. Air craft flights should keep clear within ± 15° of the firing azimuth to an altitude of 5.9 Km.

Duration of danger time:

0930 hours to 1100 hours IST.

All types of Air craft, Shipping Boats etc. especially fishing boats of all description are warned to keep clear the danger areas mentioned above.

N. RAMA IYER,
Inspector General of Police.

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1967

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GOVERNMENT OF KERALA

Food Department

No. 17540|Fd.A3|67|Fd.D.

Dated, Trivandrum, 18th November 1967.

CORRIGENDUM

In the amendment to the Kerala Rice (Regulation of Movement) Order, 1966 published in the Kerala Gazette Extra-Ordinary No. 216 dated 14th November, 1967, under Notification No. 17011|Fd.A3|67|Fd.D. dated 14th November, 1967, for "othan" read "other."

By order of the Governor,

T. N. JAYACHANDRAN,
Deputy Secretary.

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